

Response
SN 09/359,561
Page 8 of 8

REMARKS

This response is intended as a full and complete response to the Notice of Non-Compliant Amendment (Paper No. 19) mailed on October 17, 2003 but not received by Applicants until October 4, 2004. In response to the Notice, Applicants have listed all claims including canceled claims.

The Remarks set forth in Applicants' September 5, 2003 response to the June 3, 2003 non-final Action are incorporated herein as if fully set forth.

CONCLUSION

The Applicants believe all the claims are presently in condition for allowance. Accordingly, both reconsideration of this application and its swift passage to issue are earnestly solicited.

If, however, the Examiner believes that there are any unresolved issues requiring the issuance of an adverse final action in any of the claims now pending in the application, it is requested that the Examiner telephone Steven M. Hertzberg, Esq. or Eamon J. Wall, Esq. at (732) 530-9404 so that appropriate arrangements can be made for resolving such issues as expeditiously as possible.

Respectfully submitted,

10/4/04

EJ Wall

Eamon J. Wall, Attorney
Registration No. 39,414
(732) 530-9404

Moser, Patterson & Sheridan, LLP
Attorneys at Law
595 Shrewsbury Avenue, Suite 100
Shrewsbury, New Jersey 07702

IPMaster (v1.5.3) - [Patent 3 of 15]

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|---------------|----------------------|-----------------|---------------------------|
| Docket Number | SEDN/168 CIP1 | Attorney | EAMON J. WALL |
| Country | United States | Agent | |
| Case Type | REGULAR CASE TYPE | Client Division | SEDNA/DIVA |
| Relation Type | CONTINUATION-IN-PART | Client Owner | SEDNA PATENT SERVICES, LL |
| Final Date | NATIONAL CASE | Previous Owner | DIVA Systems, Corp. |
| File Number | | IP Master | |

METHOD AND APPARATUS FOR ENCODING A USER INTERFACE

| Licensee | Effective Date | Expiry Date | Related ID | File | Text |
|-----------------------------|---------------------|-------------|-------------|------------|--------------------|
| File Name | Related Patent Info | Actions | Description | Expenses | Inventor |
| Supplemental IDS | | | | 12/26/2000 | |
| ORIGINAL FILE NUMBER | 5/9/2001 | | | | 019880-002300 |
| OFFICE ACTION REC'D | 7/17/2002 | | | | EAMON J. WAL |
| RESPONSE OFFICE ACTION W/1M | 3/10/2003 | 4/6/2003 | 3/10/2003 | | Resp. filed by law |
| OFFICE ACTION REC'D | 6/3/2003 | | | | EAMON J. WAL |
| TRANSFER MATTER/CASE | 5/9/2001 | | | | From Townsend |
| INFORMATION DISCLOSURE | | | | 11/12/1999 | RAY MOSER, JR |
| TRANSFER MATTER/CASE | | | | 4/11/2000 | Transferred to |
| STATUS OF RESPONSE | 5/24/2004 | | | | REQ. SENT TO |
| STATUS OF RESPONSE | 10/4/2004 | | | | SENT REQ. FOR |
| RECORDATION OF ASSIGNMENT | 9/28/2004 | | | | EAMON J. WAL |
| RESPONSE DUE | 10/4/2004 | | | | RE: NOTICE OF |
| DIVISIONAL APPLICATION | 12/15/2004 | | | | FILE DIVISIONAL |

Created: 2/13/2000 Updated: 10/4/2004 11:00:27 AM

IPMaster (v1.5.3)

IPMaster (v1.5.3) - [Patent 3 of 15]

Case: 732 530 9808

Case Number: SEDN/168 CIP1

Country: United States

Case Type: REGULAR CASE TYPE

Relation Type: CONTINUATION-IN-PART

Case Type: NATIONAL CASE

Attorney: EAMON J. WALL

Agent:

Client/Division: SEDNA/DVA

Current Owner: SEDNA PATENT SERVICES, LL

Previous Owner: DVA Systems, Corp.

File Number:

METHOD AND APPARATUS FOR ENCODING A USER INTERFACE

| Action | Action Date | Taken Date | Response Date | Completed Date | Action Notes | Responsible Atty |
|-----------------------------|-------------|------------|---------------|----------------|--------------------|------------------|
| REGISTRATION OF POWER | | 4/23/2001 | | | | RAY MOSER, JR. |
| OFFICE ACTION RECD | | 12/6/2002 | | | | EAMON J. WAL |
| FOREIGN FILING DEADLINE | | | | 7/23/1999 | | RAY MOSER, JR. |
| RESPONSE TO OFFICE ACTION | | 9/12/2002 | 10/17/2002 | 9/12/2002 | Resp. filed by fax | EAMON J. WAL |
| RESPONSE TO OFFICE ACTION | | 9/3/2003 | 9/3/2003 | 9/5/2003 | | EAMON J. WAL |
| SUPPLEMENTAL IDS | | | | 12/26/2000 | | |
| ORIGINAL FILE NUMBER | | 5/9/2001 | | | 019880-002300 | EAMON J. WAL |
| OFFICE ACTION RECD | | 7/17/2002 | | | | EAMON J. WAL |
| RESPONSE OFFICE ACTION W/IM | | 3/10/2003 | 4/6/2003 | 3/10/2003 | Resp. filed by fax | EAMON J. WAL |
| OFFICE ACTION RECD | | 6/3/2003 | | | | EAMON J. WAL |
| TRANSFER MATTER/CASE | | 5/9/2001 | | | From Townsend | EAMON J. WAL |
| INFORMATION DISCLOSURE | | | | 11/12/1999 | | RAY MOSER, JR. |
| TRANSFER MATTER/CASE | | | | 4/11/2000 | Transferred to | RAY MOSER, JR. |
| STATUS OF RESPONSE | | 5/24/2004 | | | REQ. SENT TO | EAMON J. WAL |
| STATUS OF RESPONSE | | 10/4/2004 | | | SENT REQ. FOR | EAMON J. WAL |

Created: 9/21/2001 Updated: 10/4/2004 11:00:27 AM

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NJ DAILY DOCKET - PATENT ACTIONS DUE NOVEMBER 15 - 17, 2003

| <u>RESP ATTY/ DUE DATE</u> | <u>DEADLINE</u> | <u>ACTION</u> | <u>DOCKET NUMBER</u> | |
|--------------------------------|-----------------|---|---------------------------------------|----------|
| BJJ | | | | |
| 11/15/2003 | | PROOFREAD ISSUED PATENT METHOD AND APPARATUS FOR ASYMMETRIC GAS DISTRIBUTION IN A SE SERIAL #: 09/300,563 NOTES: | APPM/3064 FILING DATE: 4/27/1999 | USA |
| KPT | | | | |
| 11/17/2003 | 12/17/2003 | DRAFT ROA DUE TO CLIENT NEW METHODOLOGIES TO REDUCE ETCH PROCESS SENSITIVITY TO THE SERIAL #: 09/352,008 NOTES: | APPM/3417 FILING DATE: 7/12/1999 | USA |
| KPT | | | | |
| 11/15/2003 | | REVIEW ENTITLEMENT TO PRIORITY CONDUCTIVE POLISHING ARTICLE FOR ELECTROCHEMICAL MECHANICAL SERIAL #: 10/642,128 NOTES: | APPM/4100 FILING DATE: 8/15/2003 | USA P 08 |
| KPT | | | | |
| 11/17/2003 | 12/15/2003 | DRAFT ROA DUE TO CLIENT TEMPERATURE CONTROLLED SEMICONDUCTOR PROCESSING CHAMBER LINE SERIAL #: 10/055,310 NOTES: | APPM/4150 FILING DATE: 1/22/2002 | USA D 01 |
| PM | | | | |
| RRM | | | | |
| 11/15/2003 | 11/15/2003 | FOREIGN FILING DEADLINE METHOD AND APPARATUS FOR ETCHING A DEEP TRENCH SERIAL #: 10/298,040 NOTES: | APPM/6241 FILING DATE: 11/15/2002 | USA |
| ADS | | | | |
| RRM | | | | |
| 11/15/2003 | 2/15/2004 | REVIEW FOR FOREIGN FILING HYDROGEN OPTICAL EMISSION ENDPOINT FOR PHOTORESIST STRIP AND SERIAL #: 60/447,625 NOTES: Due 2/15/2004 | APPM/7608 L FILING DATE: 2/15/2003 | USA |
| KPT | | | | |
| 11/15/2003 | | FOLLOW-UP W/CLIENT METHOD OF ETCHING OXIDE WITH HIGH SELECTIVITY SERIAL #: NOTES: Re: appl. sent to R. Mulcahy for filing 10/31/03 | APPM/8247 FILING DATE: | USA |
| KPT | | | | |
| 11/17/2003 | | FILE BY DUE DATE 3C LOAD CUP SERIAL #: NOTES: | APPM/8780 FILING DATE: | USA |

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| EJW | | | |
| 11/17/2003 | | PRELIMINARY AMENDMENT SYSTEM FOR GENERATING, DISTRIBUTING AND RECEIVING AN INTERAC SERIAL #: 10/464,617 NOTES: | DIVA/070 CP1CN1USA C FILING DATE: 6/17/2003 |
| EJW | | | |
| 11/17/2003 | | PRELIMINARY AMENDMENT IMPROVED DATA STRUCTURE AND METHODS FOR PROVIDING AN INTERAC SERIAL #: 10/464,370 NOTES: | DIVA/071 DIV1 USA D FILING DATE: 6/17/2003 |
| EJW | | | |
| 11/16/2003 | | PUBLISHED METHOD AND APPARATUS FOR REDUCING LATENCY IN AN INTERACTIVE SERIAL #: 10/414,711 NOTES: | DIVA/145 CON 1 USA C FILING DATE: 4/16/2003 |
| EJW | | | |
| 11/16/2003 | | PRELIMINARY AMENDMENT METHOD AND APPARATUS FOR REDUCING LATENCY IN AN INTERACTIVE SERIAL #: 10/414,711 NOTES: SMH to draft claims | DIVA/145 CON 1 USA C FILING DATE: 4/16/2003 |
| SMH | | | |
| 11/15/2003 | | RESPONSE TO ADVISORY ACTION MEDA GATEWAY APPLIANCE SERIAL #: 09/525,595 NOTES: 4 month resp. date to FOA | LCNT/121891 USA FILING DATE: 3/14/2000 |
| EJW | | | |
| 11/15/2003 | | PUBLISHED SELF-ORGANIZING INTELLIGENT NETWORKS ARCHITECTURE AND METHOD SERIAL #: 10/146,422 NOTES: | LCNT/123851 USA FILING DATE: 5/15/2002 |
| EJW | | | |
| 11/15/2003 | | PUBLISHED INTELLIGENT END USER GATEWAY DEVICE SERIAL #: 10/146,398 NOTES: | LCNT/123856 USA FILING DATE: 5/15/2002 |
| EJW | | | |
| 11/15/2003 | | FOLLOW UP W/EXAMINER SOFTWARE TEST AUTOMATION METHOD SERIAL #: 08/790,138 NOTES: Re: POA filed 9/16/03 | LCNT/ROBINSON 1USA FILING DATE: 1/29/1997 |

NJ DAILY DOCUMENT - PATENT ACTIONS DUE NOVEMBER 15 - 17, 2003

| <u>RESP ATTY/ DUE DATE</u> | <u>DEADLINE</u> | <u>ACTION</u> | <u>DOCKET NUMBER</u> |
|--------------------------------|-----------------|---|---|
| EJW | | | |
| 11/15/2003 | | NOTICE OF APPEAL DUE CANNABIS PLANTS HAVING LOWER CANNABINOID LEVELS AND METHOD F SERIAL #: 09/680,755 NOTES: 4 month resp. date to FOA | SANT/003 USA FILING DATE: 10/6/2000 |
| BJJ | | | |
| 11/15/2003 | | PROOFREAD ISSUED PATENT METHOD AND APPARATUS FOR MOTION DETECTION SERIAL #: 09/565,149 NOTES: | SAR/11527 A USA C FILING DATE: 5/5/2000 |
| KWT | | | |
| 11/17/2003 | | RESPONSE DUE APPARATUS AND METHOD FOR DYNAMICALLY CONTROLLING THE FRAME RA SERIAL #: 09/144,240 NOTES: DUE DATE re: Hearing | SAR/12872 USA FILING DATE: 8/31/1998 |
| KWT | | | |
| 11/16/2003 | 11/16/2003 | TRANSLATION DUE ELECTROSTATIC DISCHARGE PROTECTION STRUCTURES FOR HIGH SPEED SERIAL #: 2002-574199 NOTES: Translation not filed w/appl. | SAR/14176 JP JAPA FILING DATE: 3/15/2002 |
| KWT | | | |
| 11/16/2003 | 11/16/2003 | TRANSLATION DUE ELECTROSTATIC DISCHARGE PROTECTION STRUCTURES HAVING HIGH HO SERIAL #: 2002-574200 NOTES: Translation not filed w/ application | SAR/14182 JP JAPA FILING DATE: 3/15/2002 |
| BJJ | | | |
| 11/17/2003 | 11/20/2003 | PUBLISHED METHOD AND APPARATUS FOR DETERMINING OPTICAL FLOW SERIAL #: 10/440,966 NOTES: | SAR/14656 USA FILING DATE: 5/19/2003 |
| BJJ | | | |
| 11/17/2003 | | PUBLISHED METHOD AND APPARATUS FOR DETERMINING OPTICAL FLOW SERIAL #: PCT/US03/16085 NOTES: | SAR/14656 PCT PCT FILING DATE: 5/19/2003 |
| BJJ | | | |
| KWT | | | |
| 11/17/2003 | 12/17/2003 | DEMAND (CHAP. II) METHOD AND APPARATUS FOR DETERMINING OPTICAL FLOW SERIAL #: PCT/US03/16085 NOTES: Due 12/17/03 | SAR/14656 PCT PCT FILING DATE: 5/19/2003 |

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| 11/15/2003 | | INFORMATION DISCLOSURE STATEMENT MINI-SLOT COMMUNICATION PROTOCOL SERIAL #: 10/641,877 NOTES: | SKY/011 USA FILING DATE: 8/15/2003 |
| BJJ | | | |
| 11/17/2003 | | STATUS OF PATENT APPLICATION FILED NAVIGATING NETWORK-BASED ELECTRONIC INFORMATION USING SPOKEN SERIAL #: 09/524,095 NOTES: Issue fee paid 3/17/03 - not yet issued | SRI/4116-3 USA P FILING DATE: 3/13/2000 |
| EJW | | | |
| 11/15/2003 | | FINAL DRAFT APPLICATION DUE THREE DIMENSIONAL CORRELATED DATA DISPLAY SERIAL #: NOTES: Draft to inventor 10/24/03 | TKTX/7187 US1 USA FILING DATE: |
| BJJ | | | |
| 11/17/2003 | 11/20/2003 | PUBLISHED METHOD AND APPARATUS FOR RECOVERING FROM A NON-FATAL FAULT D SERIAL #: 10/430,460 NOTES: | XIO/6011 USA FILING DATE: 5/5/2003 |
| BJJ | | | |
| 11/17/2003 | 11/20/2003 | PUBLISHED METHOD FOR UPDATING MEMORY RESIDENT FIRMWARE AS A BACKGROUND SERIAL #: 10/430,607 NOTES: | XIO/6012 USA FILING DATE: 5/5/2003 |
| RMB | | | |
| RRM | | | |
| 11/15/2003 | | DRAFT TO INVENTOR DUE DEBUGHALT CONTROLLER-DELAY PROCESSOR STARTUP UNDER USER AND/ SERIAL #: NOTES: | XLNX/X1503 USA FILING DATE: |

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DUE DATE

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DOCKET NUMBER

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PAGE LENGTH CHECKS BEFORE
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S(1) "NOVEMBER 15 - 17, 2003" LINE LINE
"RESP ATTY/" LINE

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DUE DATEDEADLINEACTIONDOCKET NUMBER

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FORMAT -

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35 TOTAL RECORDS REPORTED